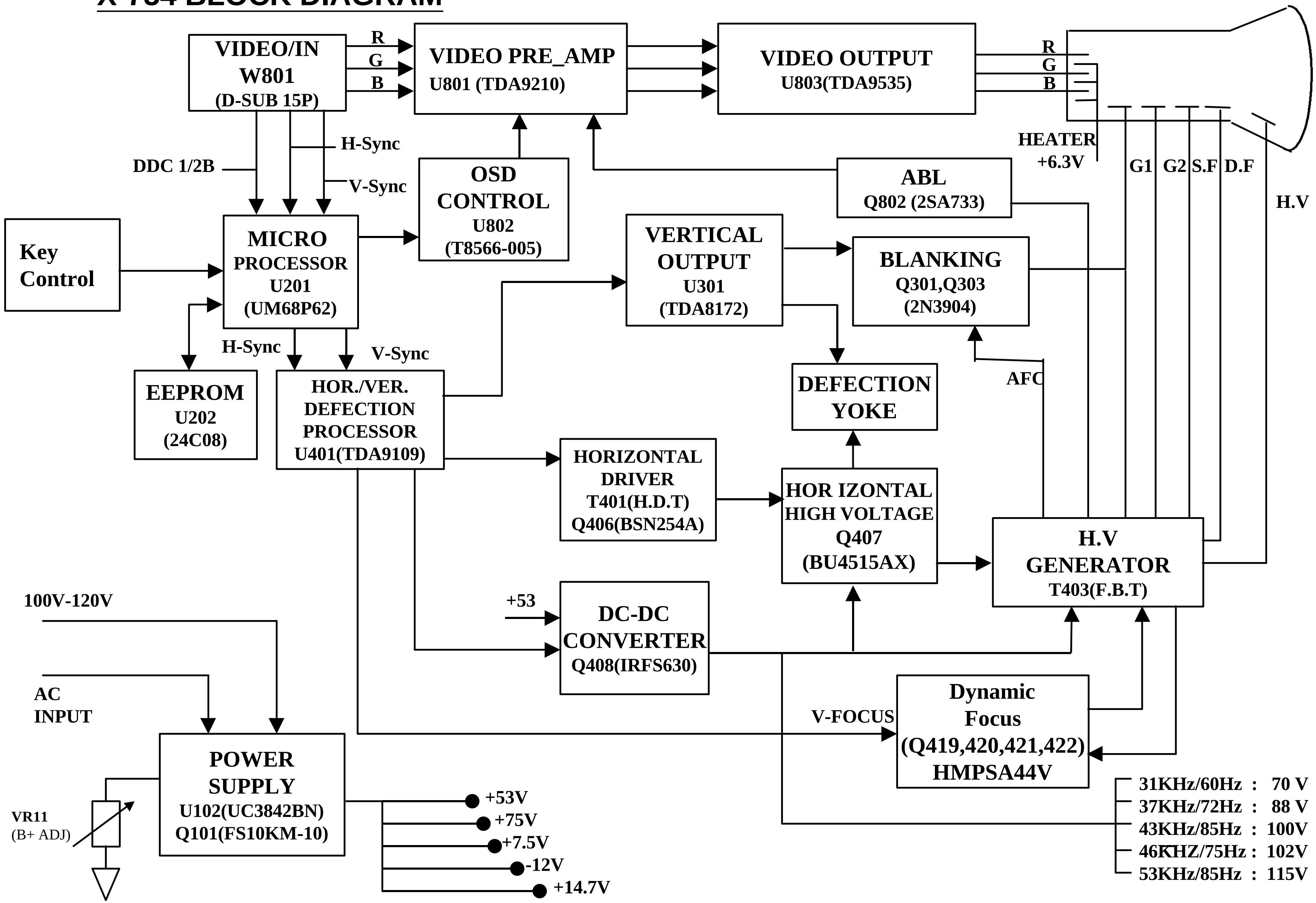
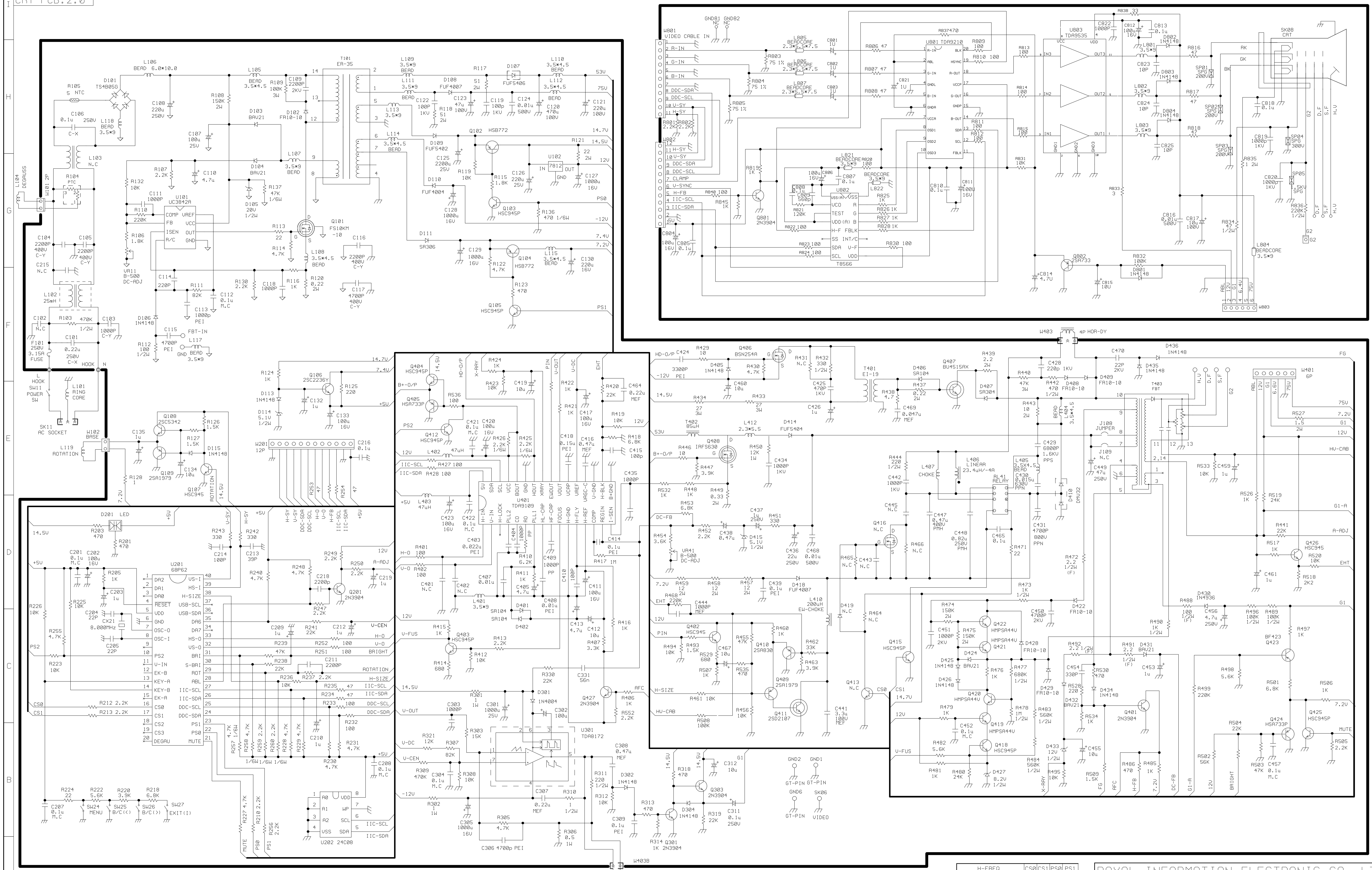
# X-754 BLOCK DIAGRAM

Rev : 1.0 1999/9/10



MAIN PCB:2.0
CRT PCB:2.0



NOTE: (1) All values of resistors are in Ohms ;1/4 wattages ;+/- 5% ,except specified notes on diagrams.
(2) All values of capacitors are in "Farads".
(3) The value of electrolytic capacitors are 50 volts rating ,except specified notes on diagrams. (E.C SYM)
(4) The value of c.c are 50 volts rating ,except specified notes on diagrams (C.C SYM)
(5) The chassis ground is indicated as
(6) The Zener diodes are 1/2 wattages type.
(7) The varied resistor are +/- 20% ,1/2 wattages type.

| H-FREQ | CS0 | CS1 | PS0 | PS1 |
|---|---|---|---|---|
| H<29KHz | 0 | 1 | 0 | 0 |
| 29KHz<H<36KHz | 0 | 1 | 1 | 1 |
| 36KHz<H<45KHz | 0 | 1 | 1 | 1 |
| 45KHz<H<55KHz | 1 | 0 | 1 | 1 |
| OVERRIDE(44.4KHz) | 0 | 0 | 1 | 1 |

| ROYAL INFORMATION ELECTRONIC CO.,LTD | | | |
|---|---|---|---|
| MODEL: X-754 | REV: 2.0 | DESIGN | DRAWING |
| ITEM:MAIN&CRT | PREPARE | | |
| DATE:2000,01,11 | CHECKED | | |
| FILE: X754-20 / SHEET NO. 1/1 | APPROVED | | |